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DATE: Tuesday, November 27, 2007 [Purge Queries](#) [Printable Copy](#) [Create Case](#)

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<u>L8</u>	liposome same size same leak\$	244	<u>L8</u>
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<u>L3</u>	liposome adj5 filter adj5 size adj5 micron	16	<u>L3</u>
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L9: Entry 129 of 134

File: USPT

Apr 24, 1990

DOCUMENT-IDENTIFIER: US 4920016 A

**** See image for Certificate of Correction ****

TITLE: Liposomes with enhanced circulation time

Detailed Description Text (28):

Alternatively, the REV or MLV preparations can be treated to produce small unilamellar vesicles (SUVs) which are characterized by sizes in the 0.04-0.08 micron range. However, as indicated above, SUVs have a relatively small internal volume, for delivery of water-soluble drugs, and they tend to fuse to form larger heterogeneous size liposomes with heterodisperse drug leakage and RES uptake characteristics, and are leakier than REVs or MLVs. SUVs can be produced readily by homogenizing or sonicating REVs or MLVs, as described in Example 1C.

Current US Cross Reference Classification (3):

424/450

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L9: Entry 122 of 134

File: USPT

Apr 27, 1993

DOCUMENT-IDENTIFIER: US 5206027 A

TITLE: Amphipathic compound and liposome comprising the same

Detailed Description Text (49):

The lipid fraction (average particle size: 120 nm) thus obtained was incubated at 37.degree. C. and the leaking CF was determined by fluorometry. For comparison, liposomes containing CF (average particle size: 140 nm) were prepared by the same method except that the compound 1 was replaced with DPPC (dipalmitoyl phosphatidylcholine). The liposomes were also incubated at 37.degree. C. and the leaking CF was determined.

Current US Original Classification (1):424/450[Previous Doc](#)[Next Doc](#)[Go to Doc#](#)